•	
161 UPGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (('20020176583' '20010034836' '20010027527' '20010002485' '6182076' '6105010'	2005-10- 18
'5930804')!.ABPN1,NRPN,PN,TBAN,WKU.) and (revok\$ suspen\$ recov\$)	14:00:20
S1160 UPGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD (certificate with (biometric s)) and (modif chang s) and (regist s authority) and (public adj	2005-10- 18
key\$)) and (@ad<=2002 @py<=2002)	13:46:31
S1159 U PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD (certificate with (biometric and (modif chang)) and (regist authority)) and (public adj	2005-10- 18
key\$)	13:46:10
S1158 U PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD (certificate with (biometric and (modif changs)) and (regist authority)	2005-10- 18 13:45:33
S1157 UPGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD (certificate with (biometric s)) and (modif changs)	2005-10- 18 13:44:46
S1156 U PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD certificate\$ with (biometric\$)	2005-10- 18 13:43:45
S1155 UPGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD certificate with (biometric)	

<u>L₁₀</u> L9 and (@ad<=2001 @py<=2001)	17	<u>L10</u>
L9 L8 and (certificate\$)	83	<u>L9</u>
L8 L7 and (biometric\$)	338	<u>L8</u>
<u>L7</u> (713/186).ccls.	484	<u>L7</u>
<u>L6</u> L3 and (@py<=2001)	0	<u>L6</u>
<u>L5</u> L3 and (@ad<=2001)	0	<u>L5</u>
<u>L4</u> L3 and (@ad<=2001 @py<=2001)	0	<u>L4</u>
L3 L2 and (biometric\$)	109	<u>L3</u>
<u>L2</u> L1 and (certificat\$)	211	<u>L2</u>
$\underline{L1}$ (recover\$ and suspend\$ and revok\$)	311	<u>L1</u>